

ABSTRACT OF THE DISCLOSURE

An electronic apparatus comprises a display housing supported by a main unit, and a display panel contained in the display housing. The display housing has a supporting wall and an upper wall. The display housing contains an antenna board. The antenna board is interposed between the display panel and the supporting wall, and has an antenna portion which projects outside the display housing and pierces through the upper wall. A nonconductive cover which covers the antenna portion is attached to the upper wall of the display housing.